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JPRS 25424

Sci - B & M

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3 pp.

Il. Vysshikh Ucheb. Zaved.,
RUSSIAN. per./Khim i Khim Tekh, Vol III, No 4,
1960, pp 721-724. 9097034

AEC UCRL Tr-745(L)

Sci - Chem
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COMPARATIVE DETERMINATION OF MOLECULAR
WEIGHTS OF ACRYLONITRILE BY THE METHODS
OF LIGHT SCATTERING AND VISCOSIMETRY. [961]
[7]p. 7 refs.
Order from OTS or SLA \$1.10 61-18677

Trans. of Izvest[ia] Vysshikh Ucheb[nykh] Zavedeni.
Khim[ia] i Khim[icheskaya] Tekhnol[ogiya] (USSR)
1960, v. 3, no. 4, p. 721-724.

DESCRIPTORS: *Acrylonitriles, *Molecular weight,
Determination, Viscosity, Viscosimeters, Light,
Scattering.

The determination of the weight average molecular
weight of a non-fractionated polyacrylonitrile by the
simpler viscosimetric method gave almost the same
results as the more complicated but more correct light
(Chemistry--Organic, TT, v. 6, no. 10) (over)

61-18677

I. Roskin, E. S.

Office of Technical Services

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Consultants Bureau

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E. S. Roskin

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CIA/FDD X-2731

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The Colloidal-Labile State of Ribonucleic Acid in
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Cytochemistry of Free Purine Ribonucleotides in the Life
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JPRS 11485

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IN LIVER CELLS OF THE AXOLOTL, BY G. I. ROSKIN,
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The Function of the Physiological Anticoagulation
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JPRS-L-1024-B

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Sci

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(NY-3894)

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3. Dyes--Applications
- I. Roskin, Ye. S.
- II. Kharkharov, A. A.
- III. Fel', V. S.
- IV. Title: Problem...
- V. ATS-16M46R
- VI. Associated Technical
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Orange, N. J.

Office of Technical Services

(Materials--Textiles, TT, v. 5, no. 8)

Morphology and Mechanism of Growth
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L. Roskorcova.

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1964, pp 331-336.

DATA TT F-10, 719

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Sci-Prgm

Mar 67

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Roslavleva, N. G.

COMPARATIVE DATA OF ELECTROENCEPHALOGRAPHY IN CHILDREN OPERATED FOR CONGENITAL HEART DISEASE. [1963] 7p. 3 refs. FASEB manuscript no. S 292-2.

Order from OTS or SLA \$1.10

63-23665

Trans. of Klinicheskaya Meditsina (USSR) 1962, v. 40, no. 9, p. 67-71.

DESCRIPTORS: *Electroencephalography, Children, *Anomalies, *Heart, *Surgery.

In children with cyanotic heart disease preoperative electroencephalogram (E.E.G.) shows low voltage slow potentials indicating chronic cerebral hypoxia. No prominent changes can be demonstrated in children with non cyanotic heart disease particularly in younger age groups (3-5 years). In adolescents with complicated no (Biological Sciences--Pathology, TT, v. 10, no. 6)over

63-23665

I. Roslavleva, N. G.

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NY-1063

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Sci - Medicine

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No 1, 1958, pp 21-30.

ATS-17L34G
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Sci

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Sci - Metals
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Sci - Engineering

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Sci - Physics, Chemistry

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Order from Cement and Concrete Association,
52 Grosvenor Gardens, London SW1 £1

Trans. from Association of Swiss Cement, Lime and
Gypsum Manufacturers. Annual Report, 1960.

DESCRIPTORS: *Bridges, *Loading (Mechanics),
Fatigue (Mechanics), Failure (Mechanics), Tests.

(Engineering--Civil, TT, v. 10, no. 12)

63-22759

- I. Title: Glatt bridge
- I. Rüeli, A.
- II. Hofacker, H.
- III. CACA Trans-106
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Office of Technical Services

Rösli, A.

THE DYNAMIC BEHAVIOR OF PRESTRESSED
BRIDGES. [1961] [14]p. 7 refs.

Order from SLA \$1.60

61-18977

Trans. of Congress of the International Association
for Bridge and Structural Engineering (no. 6) [held
at] Stockholm, 1960. Preliminary publication,
p. 693-706.

DESCRIPTORS: *Bridges, *Concrete, Construction

The Swiss Federal Materials Testing Laboratory,
Zürich, carried out exhaustive dynamic investigations
on 20 bridges over 3 years. Results indicated that
modern prestressed concrete bridges display for the
most part natural frequencies of from 1 to 6 or 7
c/sec. Occasionally a frequency up to 10 c is found.
Bridges with a low natural frequency differ from those
(Engineering--Civil, TT, v. 7, no. 5) (over)

61-18977

1. Title: Prestressed concrete
1. Rösli, A.

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Office of Technical Services

Numerical Calculation of Flow Around
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N. V. Brezdova.
RUSSIAN, per, Moscow, Universitet.
Vychislitel'nyi Tsentr. Sbornik Rabot,
No 2, pp 61-75.
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Sci/Math
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Territory, by Yu. A. Liversovskiy, V. I.
Roslikova, 10 pp.

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Some Specific Characteristics of the Meadow Scilla
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Jan 61

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Low Temperature Ignition of Combustible
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Roslovsky.

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AF 752450

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Sci - Medicine
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Jul 1956

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at the Moscow University on the Numerical Investi-
gation of External and Internal Aerodynamic Prob-
lems, by G. S. Roslyakov, G. P. Telenin, 131
RUSSIAN, par. Vychisl Matody i Program: Chislen
Matody v Gas Dinamika, No 11, 1968, pp 93-112.
ATS RJ-5403

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Sci-Phys
June 70

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Numerical Methods in Gas Dynamics,
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RUSSIAN, bk, Chislennyye Metody v Gazovoi
Dinamike, 1963. 8231457-V
CPSTI TT 65-50138
NASA TT F-360

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Sci - Eng
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NASA TT F-12,443

G. S. Roslyakov

Sci-Phys
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Surface Conductivity and Surface Recombination in
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Neizvestnyi, V. V. RoalYakov, 10 pp.

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Eov 57

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Jun 58

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TT-65-64219

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CE-Trans-3778.
Order from CFSTI, SLA, or ETC: HC\$1.10, MF\$0.50 as
TT-65-64219

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I. Central Electricity
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Investigations of Systems for Group Regulation of
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Machines, by L. V. Rozman, 8 pp.

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Tekhnike i Ekspluatatsii Energicheskikh Sistem.
Materialy k Soveshchaniyu, No 2, 1960.

CIA/TID X-4905

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May 62

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Chromatographic Appearance of Soluble Collagen
Rates, by Zdenek Deyl, Jan Rosmus, 14 pp.
CZECH, per, Kozarsky, Vol XII, No 5, 1962,
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Sci - Chem
Jun 64

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Rosati, L.
THE THIOESTERS OF THE THIOPHOSPHORIC ACIDS. [1963] 11p 8refs
Order from SLA \$1.60

63-18992

Trans. of Gazzetta Chimica Italiana, 1946, v. 76,
p. 272-282.

DESCRIPTORS: *Phosphoric acids, Thio radicals,
Esters, *Phosphates, *Thiols, Phenols, Cresyl
radicals, Benzyl radicals, Synthesis (Chemistry),
*Phosphorus compounds (Organic)

The reaction between P_2S_5 and thiophenols (and mer-
captans) was studied. Two reaction products are
found: The trithiocarythiophosphate, $PS(SR)_3$, and
the thioarythiometaphosphate, PS_2SR . No trace of
products with acid character has been found. The
(Chemistry--Organic, TT, v. 10, no. 11) (over)

63-18992

1. Title: Thioaryl
Thiometaphosphates
 2. Title: Trithioaryl
Thiophosphates
- I. Rosati, L.

-55555

Office of Technical Services

(NY-6294/11)

The Variations of Acetylcholine Concentration
in the Thyroid Gland of Guinea Pigs Under
Stress, by B. ~~Bosner~~, N. ~~St~~ Sterescu, 8 pp.

RUMANIAN, per, Studii si Cercetari de Fiziologie,
Vol V, No 3, 1960, pp 515-519.

JPRS 9643

Sci - Med
Aug 61

163,330

Rosner, H., Wagner, M., and Huttig, E.
DEVELOPMENT OF A SPECIAL STATISTICAL
METHOD OF ANALYSIS. Part I of Simple Analysis of
Saturated Lubricating Oil Fractions. [1961] 9p.
Order from ATS \$8.95 ATS-71NSOG

Trans. of Chem[ische] Tech[nik] (East Germany) 1960,
v. 12, no. 8, p. 478-482.

DESCRIPTORS: *Lubrication, *Oils, *Chemical
analysis.

(Materials--Lubricants, TT, v. 6, no. 2)

61-22337

- I. Rosner, H.
- II. Wagner, M.
- III. Huttig, E.
- IV. Title: Simple...
- V. ATS-71NSOG
- VI. Associated Technical
Services, Inc., East
Orange, N. J.

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(NY-6294/2)

Modification of Interoceptive Conditional
Reflexes Under the Influence of Xyllocaine,
by I. Rosner, 6 pp.

RUMANIAN, per, Studii si Cercetari I de
Fiziologie, Vol V, No 2, 1960, pp 341-345.

JPRS 9643

Sci - Med
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(DC-3801/30)

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View, by Jakob Rosner, 8 pp.

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1961, pp 312-320.

JPRS 8879

WBr - Italy

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Sep 61

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(NY-3637).

Measuring Work Productivity, by Jan Rosner, 9 pp.

POLISH, per, Wiadomosci Statystyczne, Vol IV, No 4,
Warsaw, Jul-Aug 1959, pp 16-18.

JPRS 2646

EEur - Poland
Econ - Statistics
May 60

116,473

Romer, J. M.
EVALUATION OF A NEW ORAL ANABOLIC
(Valoración de un nuevo anabolico bucal). Oct 61 [13]p.
23 refs.
Order from SLA \$1.60

61-20772

Trans. of la Prensa Medica Argentina. 1960, v. 47,
23 Oct, p. 2918-2923.

DESCRIPTORS: *Metabolism, Growth, *Drugs,
Proteins, Hormones, *Glucosides, Methyl radicals,
Hydroxides, *Pharmacology, *Growth, *Stimulation,
Androgens.

The results with a new synthetic anabolic agent, active
perorally, are described; they were obtained in 20
children with poor weight and height development,
ranging in age from 9 to 15 years. The drug used was
methandrostenolone (17- α -methyl-17- β -hydroxy-
(Biological Sciences--Pharmacology, TT, v. 7, no. 4)
(over)

61-20772

1. Title: Anabolic drugs
1. Romer, J. M.

191141

Office of Technical Services

Manufacture of Special Steel by the LD Process
(in Austria), by O. Cuscoleca, K. Rosner.

FRENCH, par, Sourness Internationales Siderurgie,
1958, pp 61-70.

DSIR M. 2841

WBur - Austrân

Econ

193, 721

May 62

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